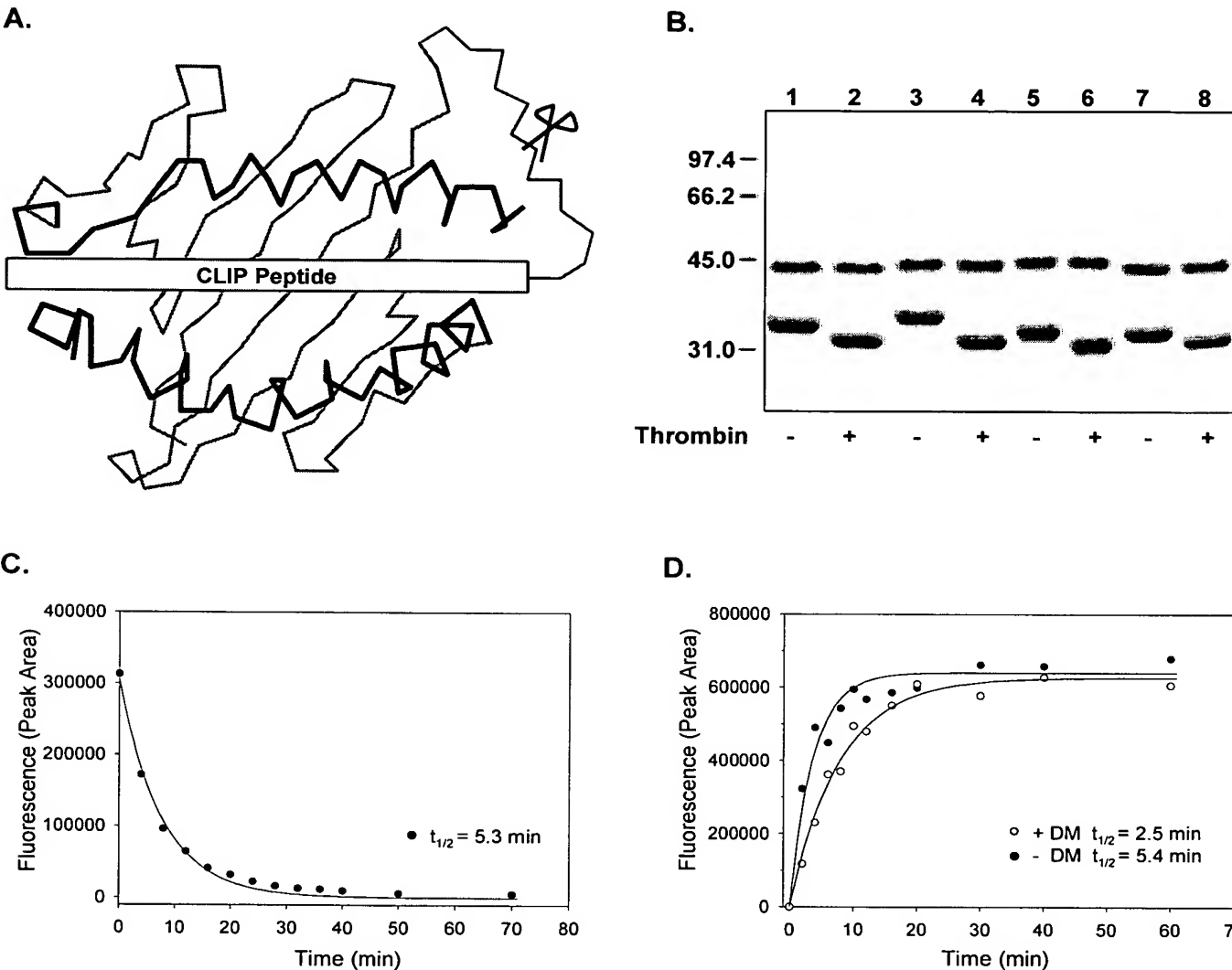
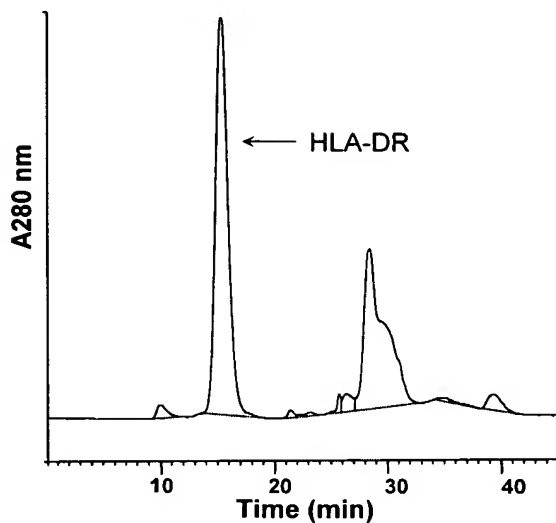


Figure 1.

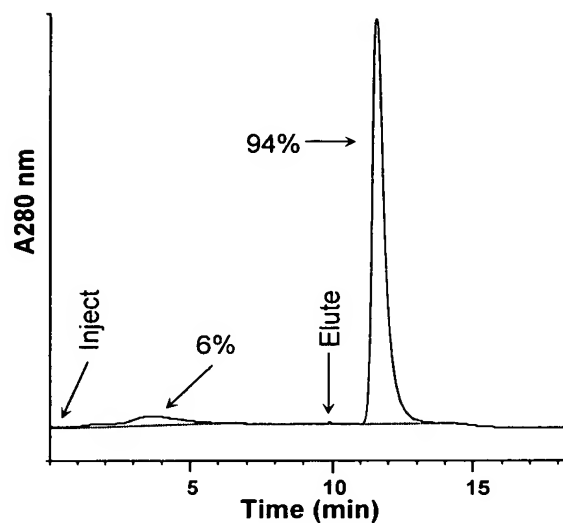


Figur 2

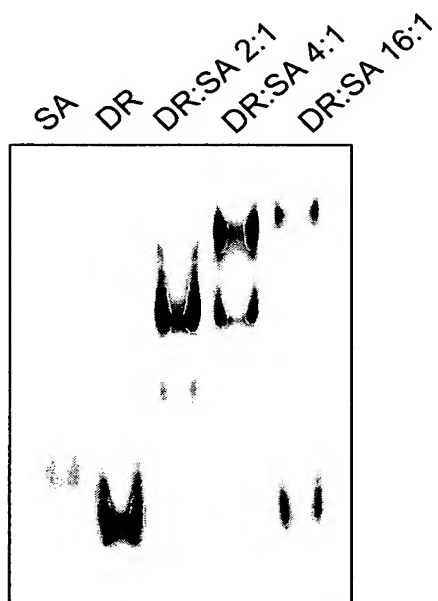
A. Gel filtration chromatography



B. Affinity chromatography



C. Multimerization of HLA-DR4 with Strepavidin



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HLA-DR4 and HIV p24 (166-179)

Figure 3A

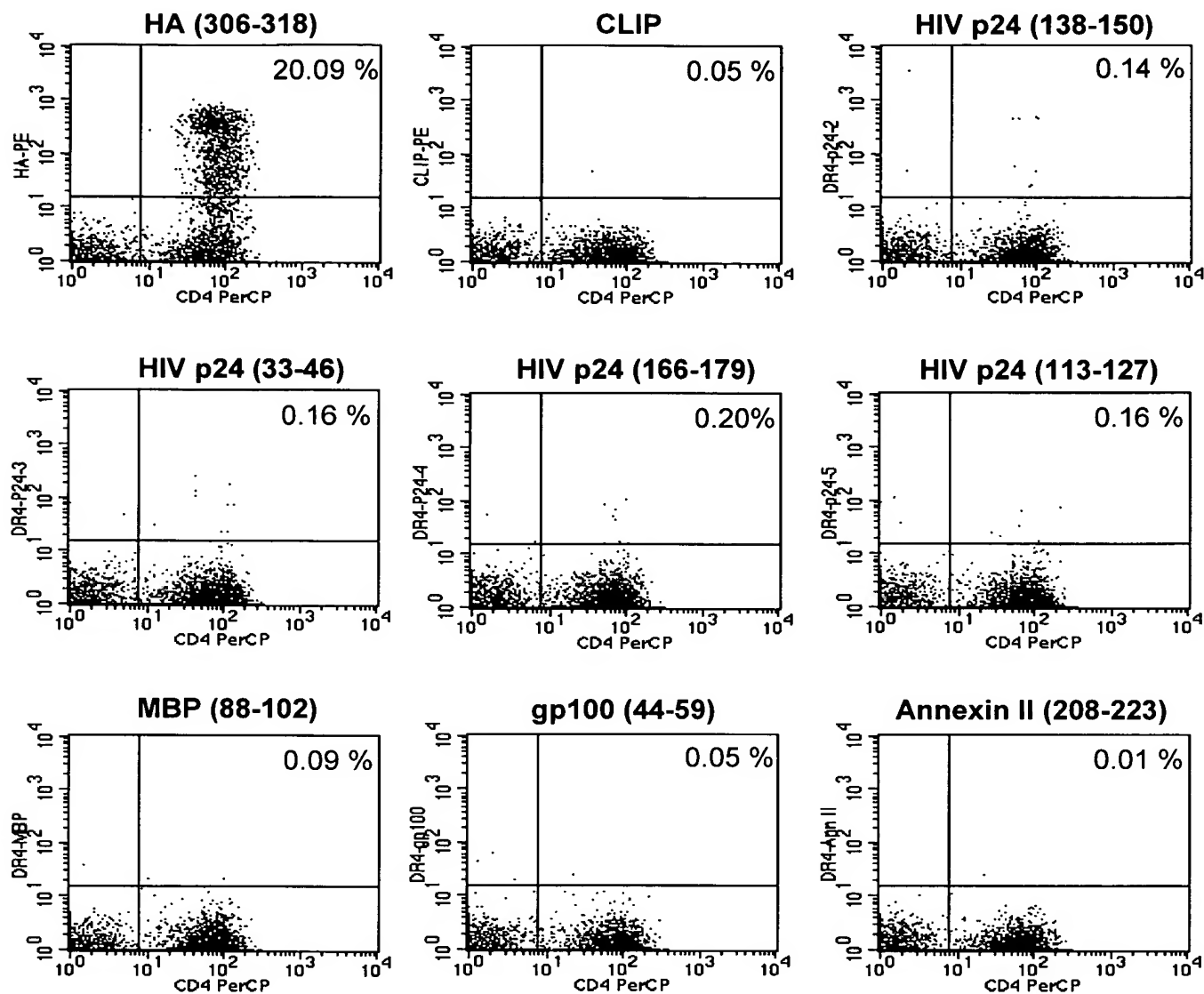


Figure 3B

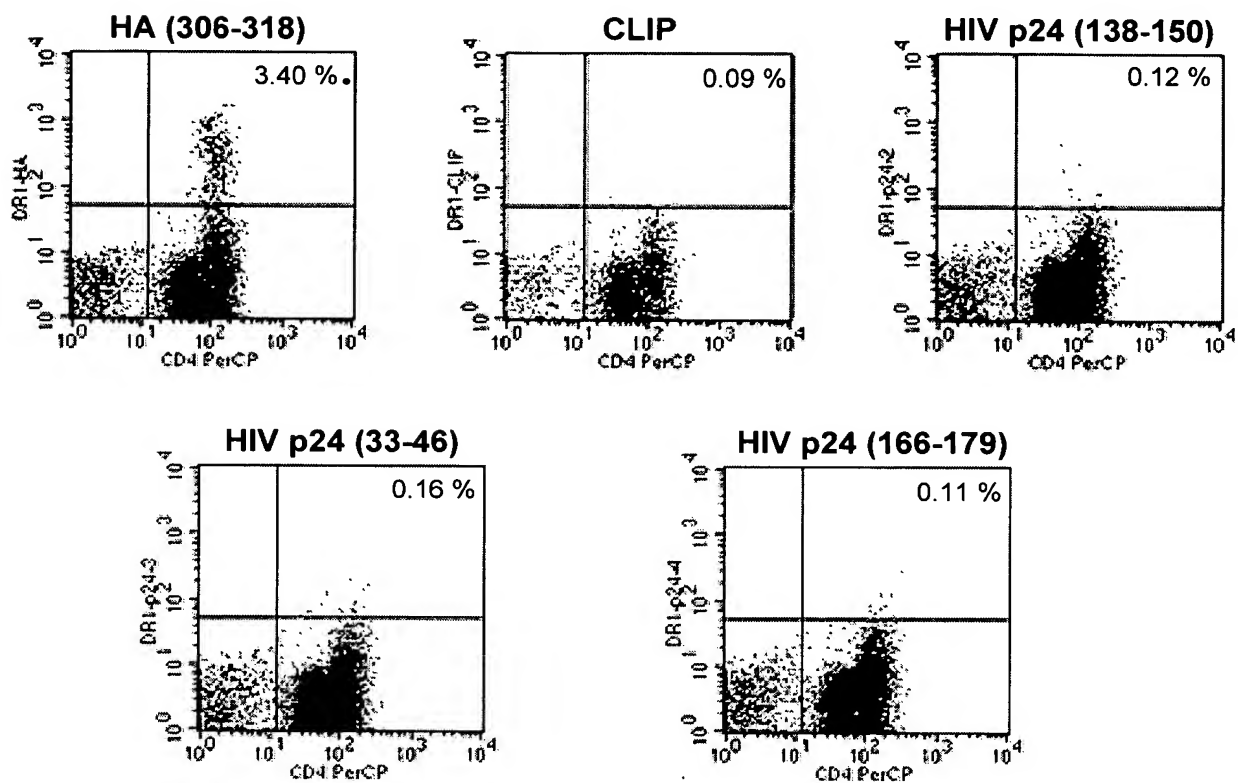


Figure 3C

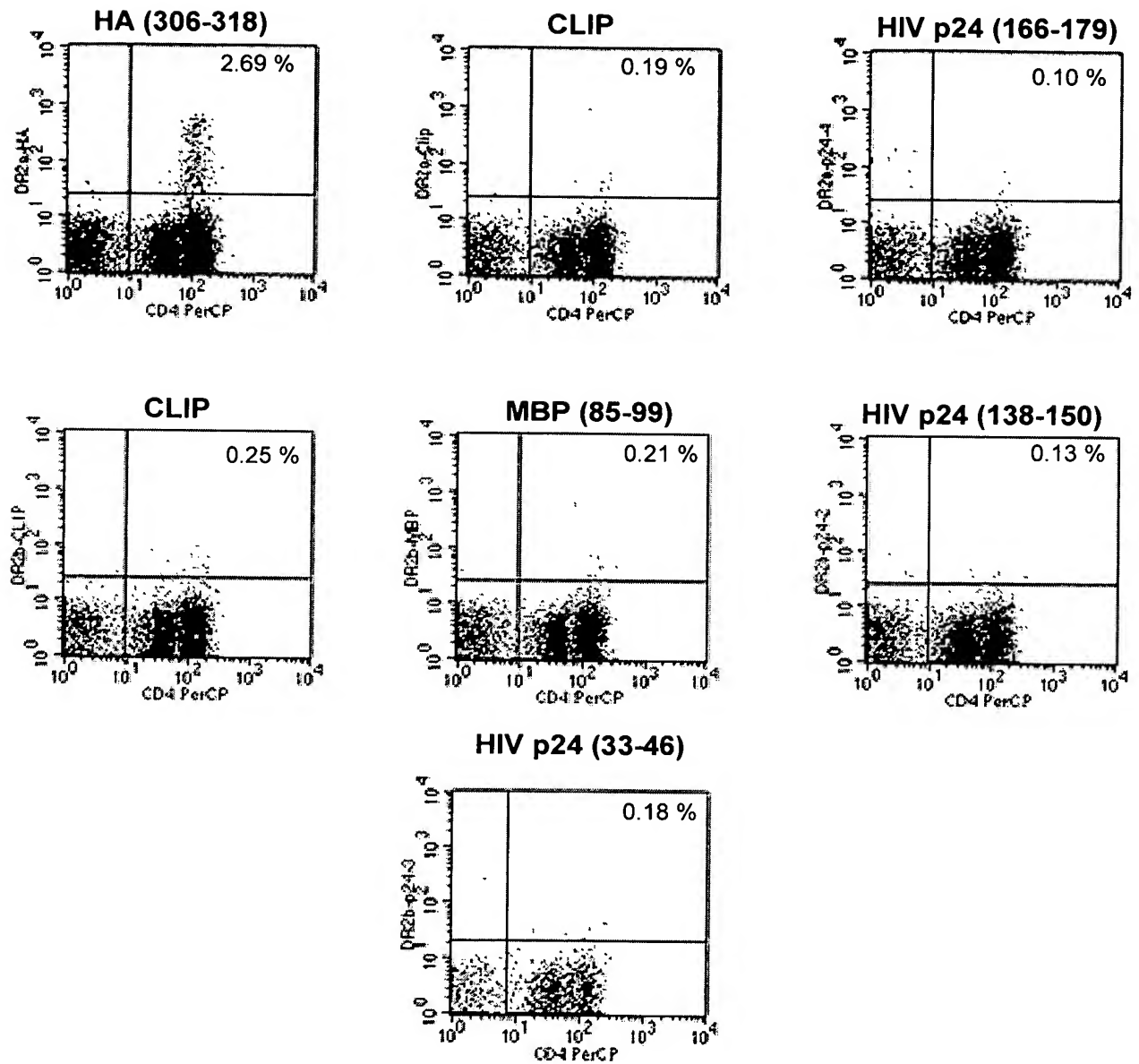


Figure 4

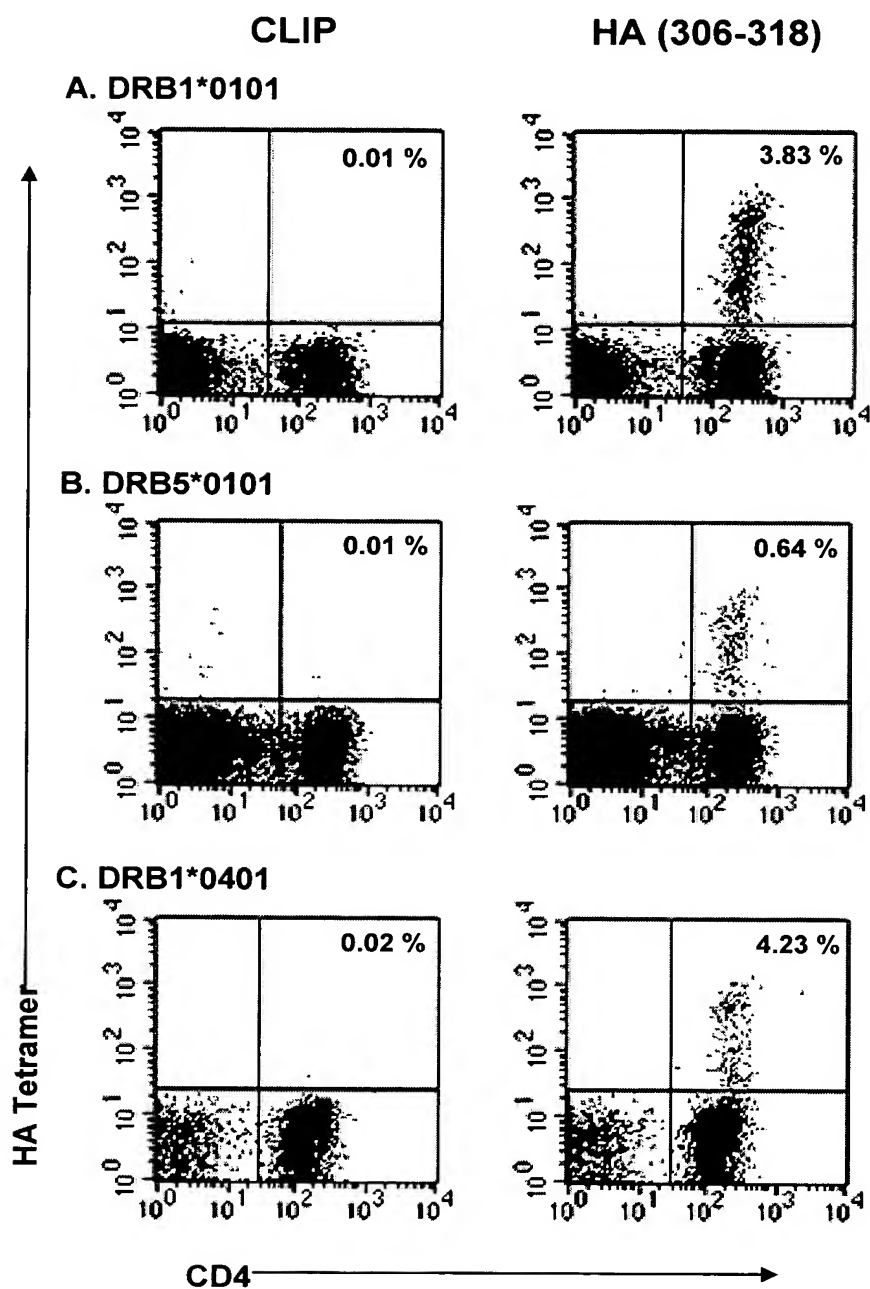


Figure 5

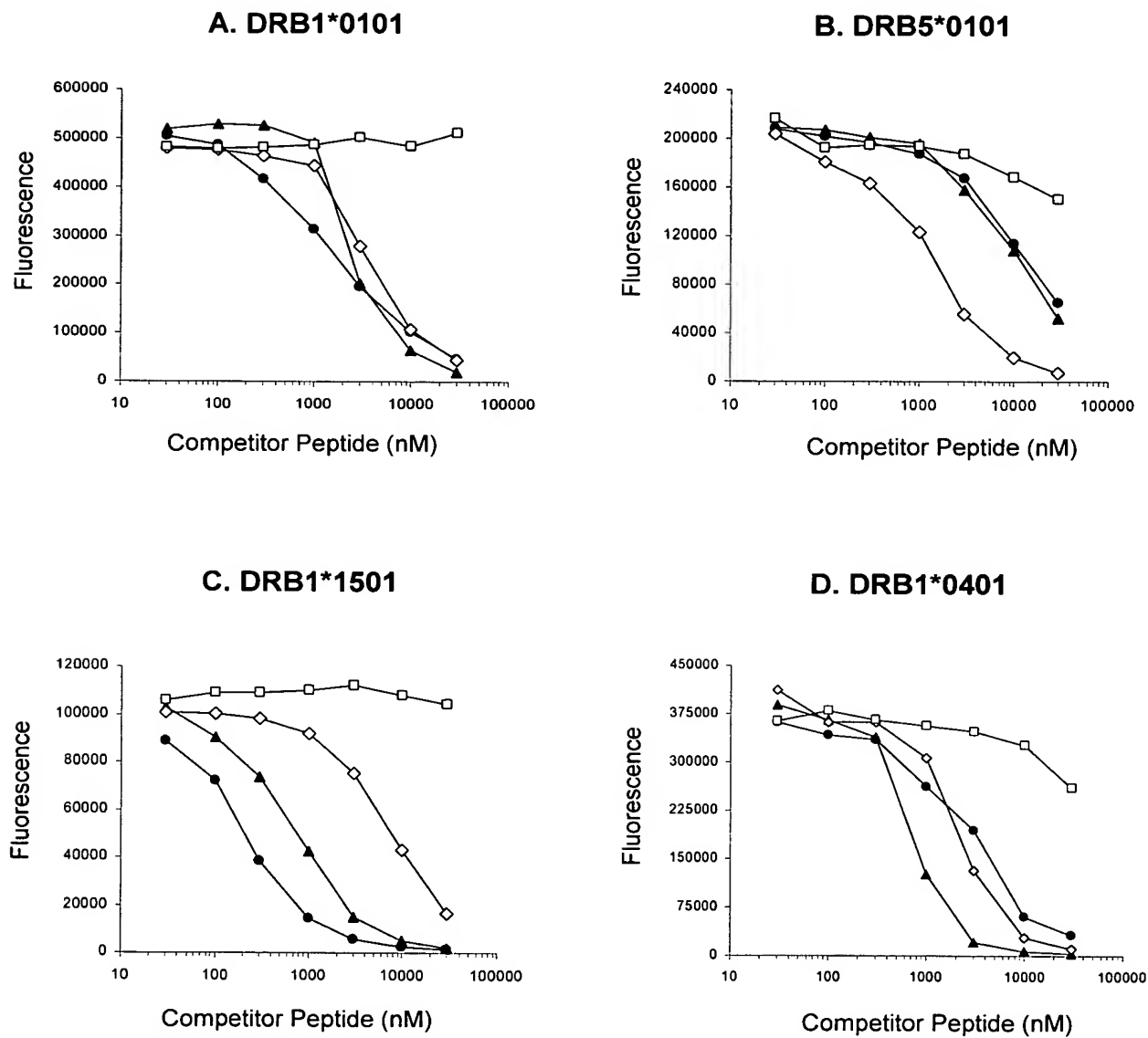


Figure 6

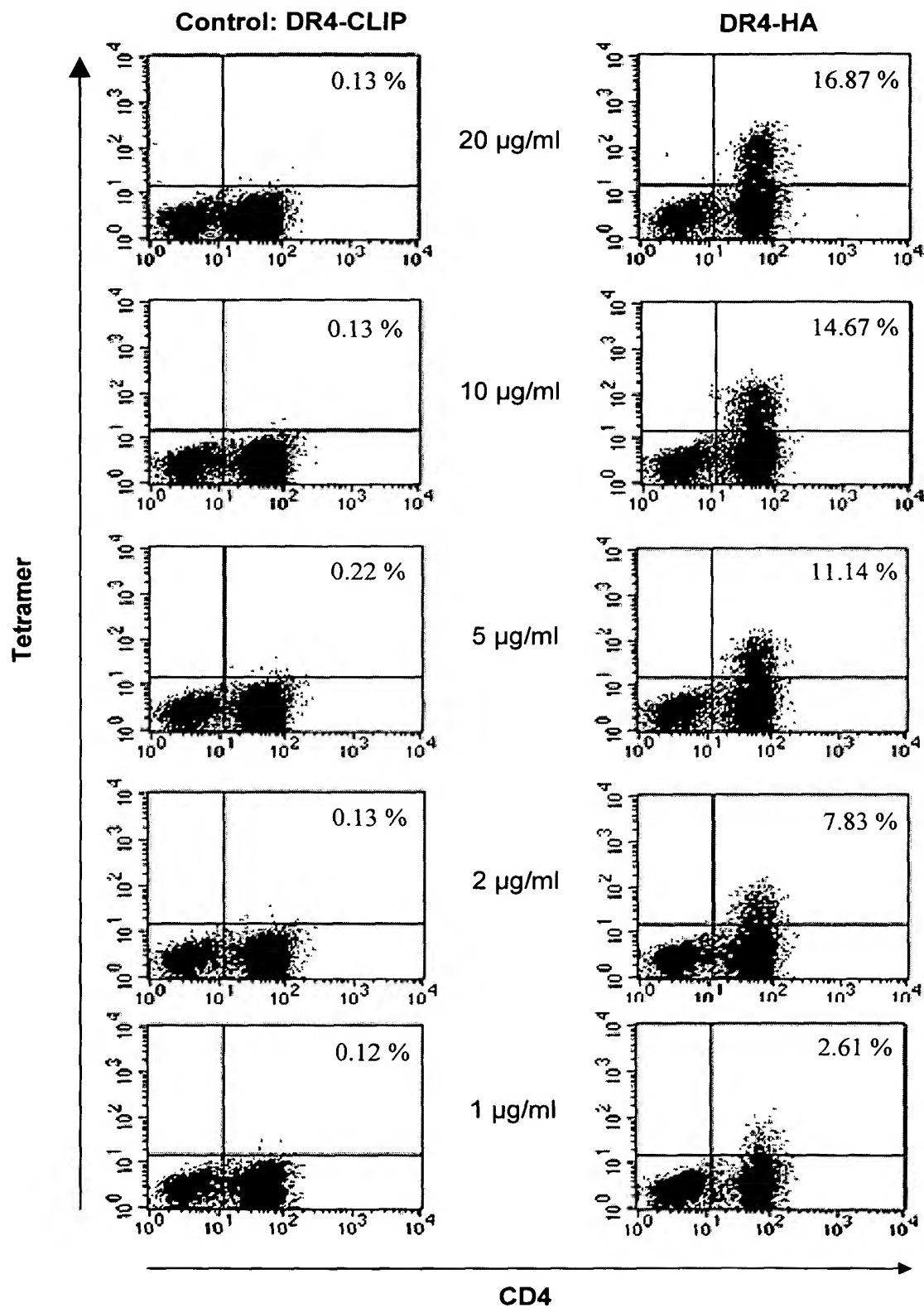
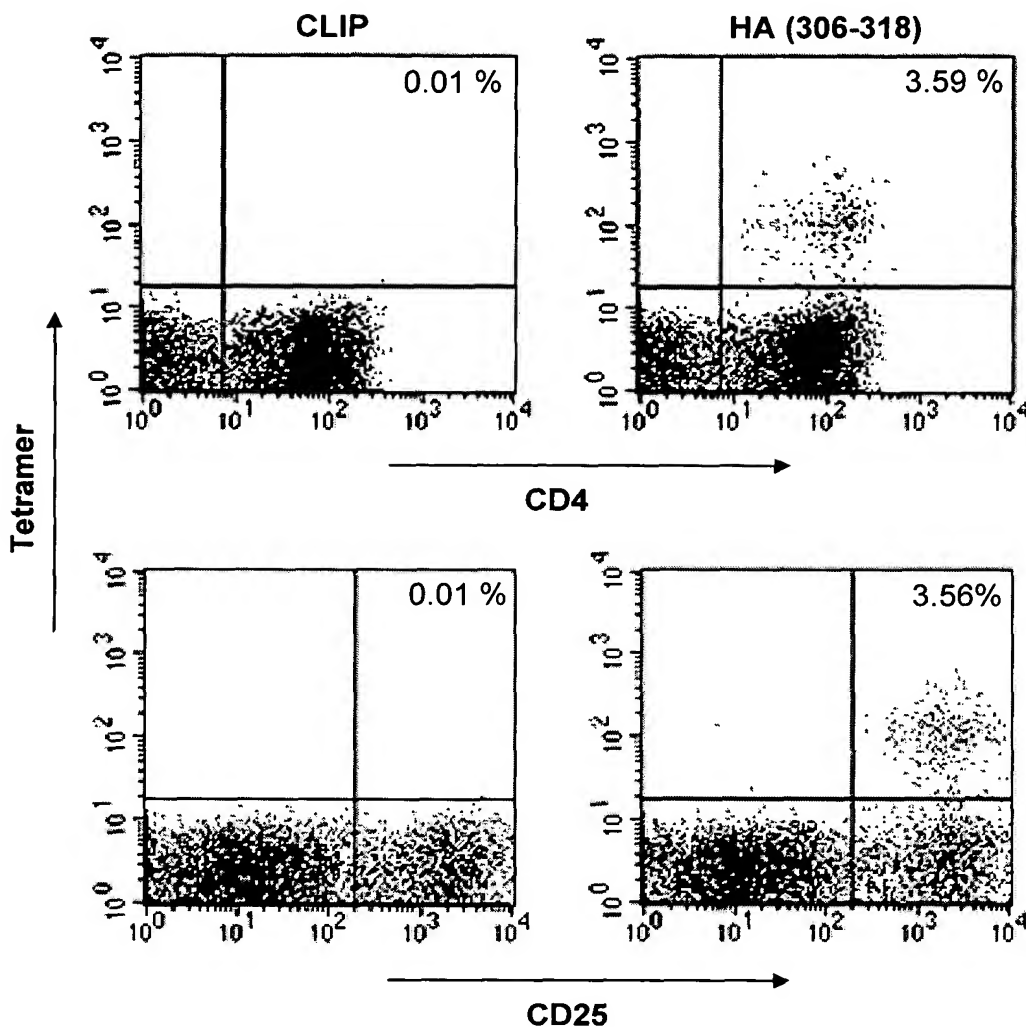
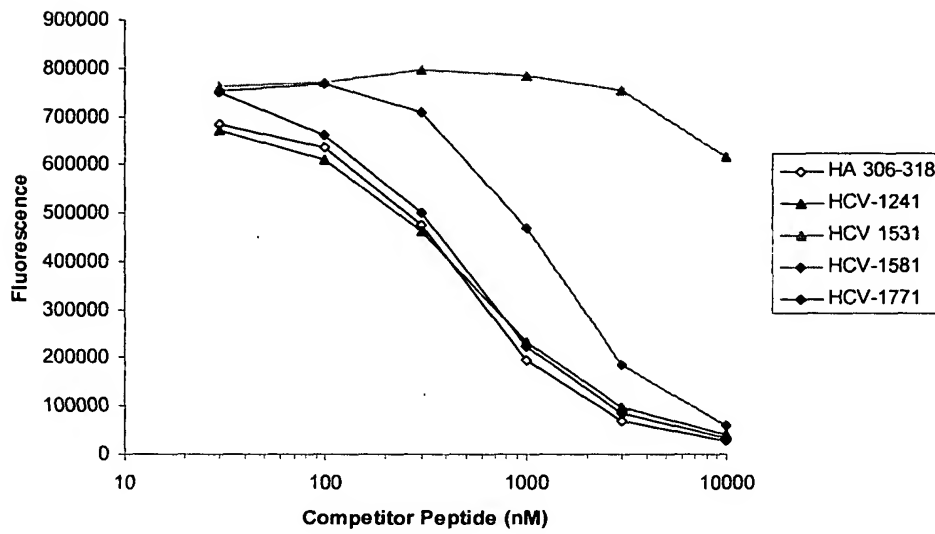


Figure 7



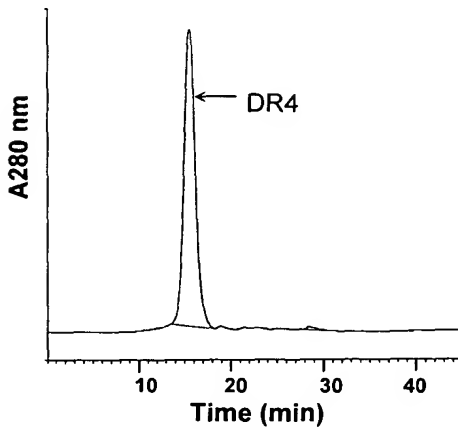
Figur 8

A.

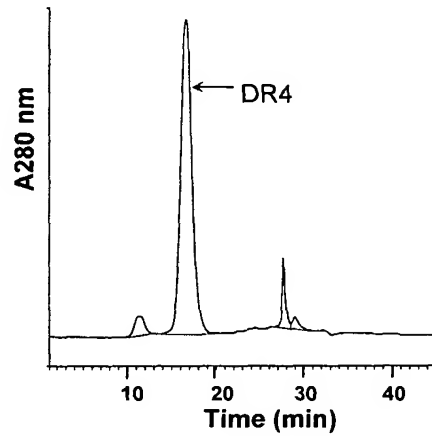


B.

DR4 and HCV-1248

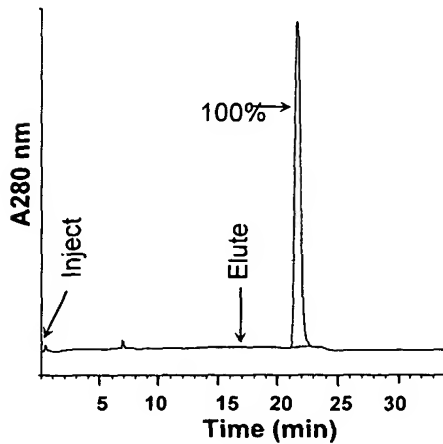


DR4 and HCV-1579



C.

DR4 and HCV-1248



DR4 and HCV-1579

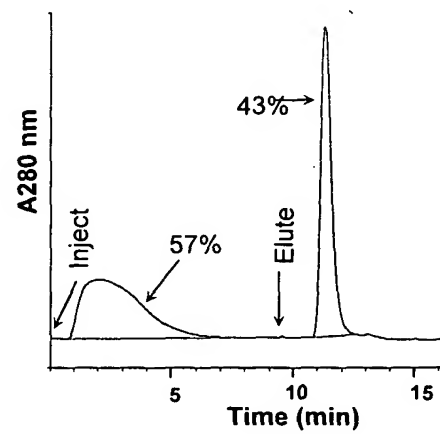


Figure 9

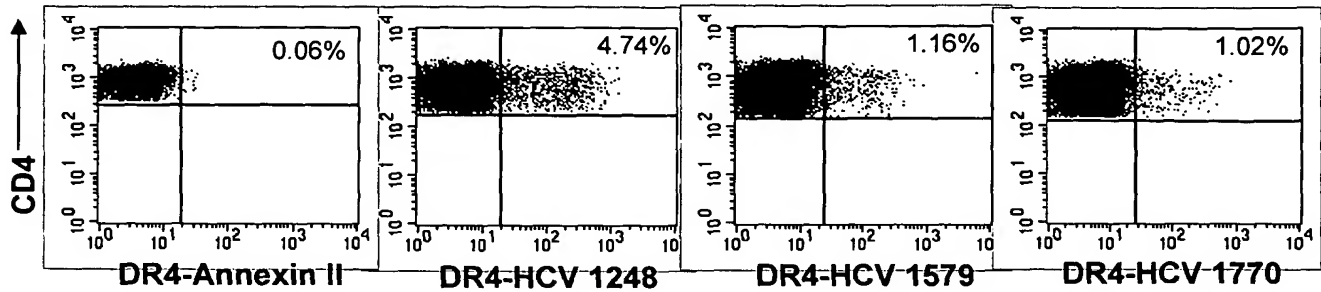
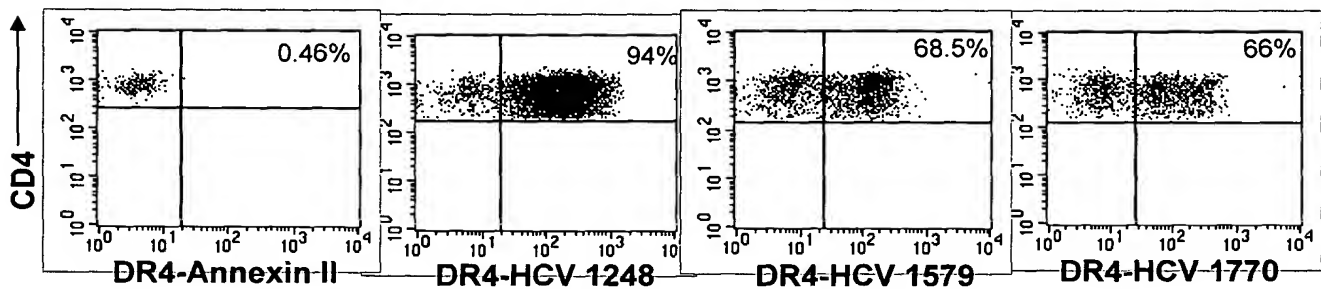
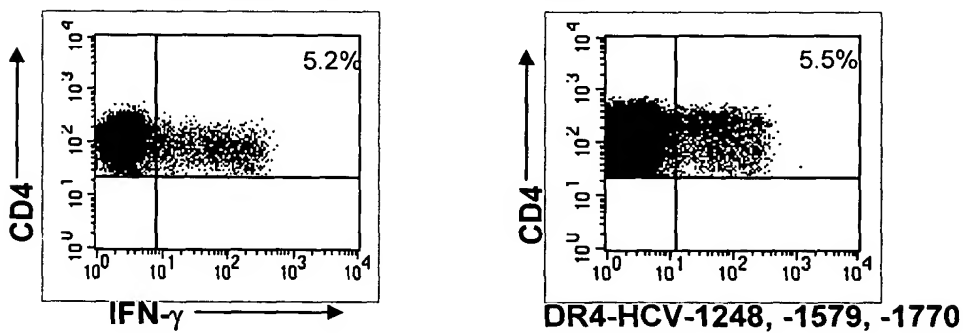
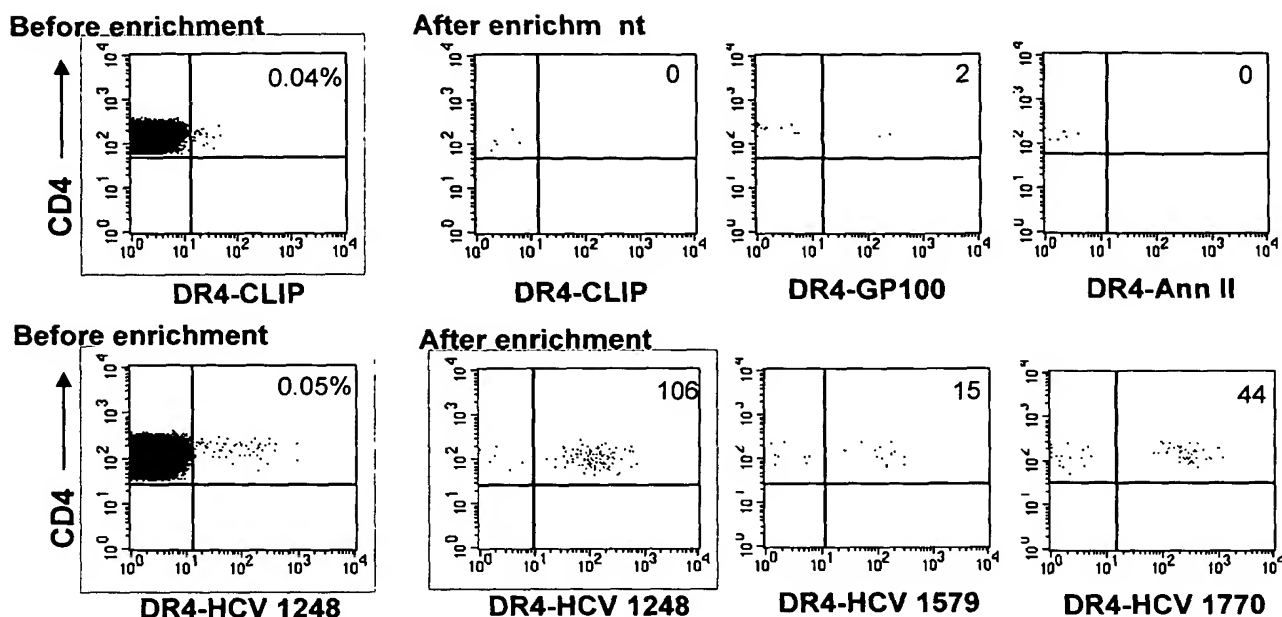
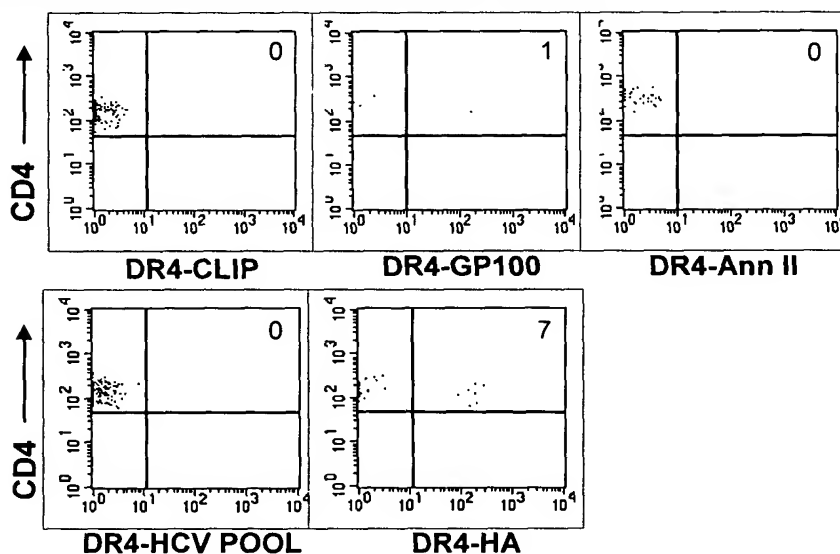
A. Before enrichment for DRB1*0401 T tetramer+ cells**B. After enrichment for DRB1*0401 Tetramer+ cells****C. Functionality of 98A HCV-stimulated line**

Figure 10

A. Subject 01-40



B. HCV/HIV-seronegative DRB1*0401 control



C. Subject 99-24

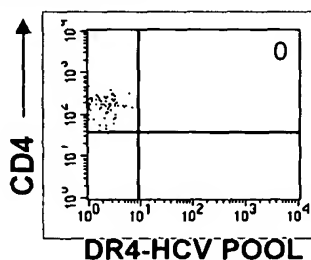
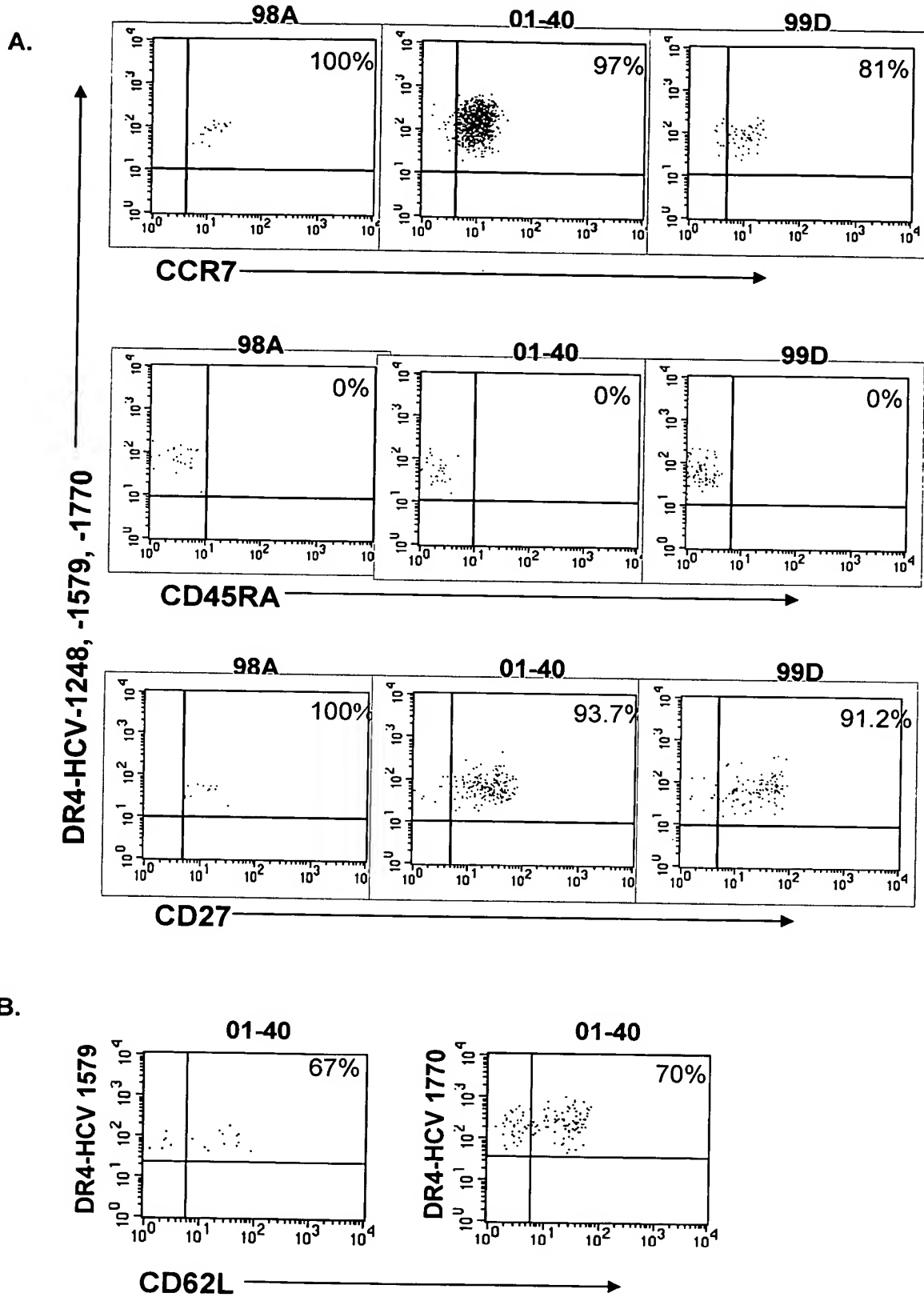
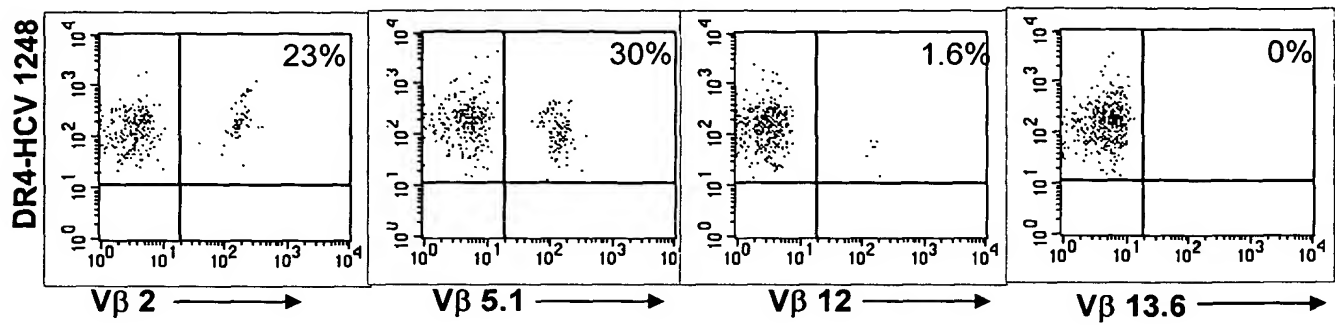


Figure 11

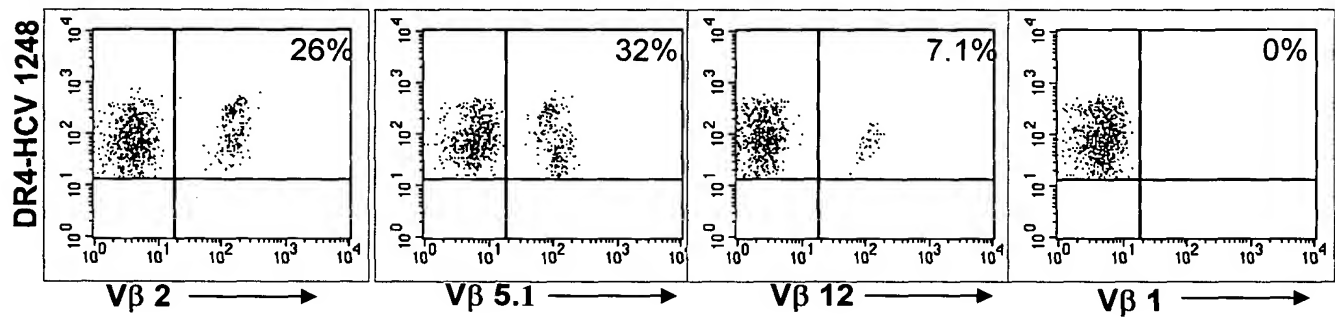


Figur 12

A. 01-40 Fresh PBMC



B. 01-40 NS3/4-stimulated line



C. 98A NS3/4-stimulated line

